

Notice of References Cited	Application/Control No. 10/751,349		Applicant(s)/Patent Under Reexamination BROACH ET AL.	
	Examiner Daniel L. Greene Jr.		Art Unit 3641	Page 1 of 2

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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*	B	US-5,009,839	04-1991	King, Raymond A.	376/352
*	C	US-5,438,598	08-1995	Attix, Douglas J.	376/352
*	D	US-5,094,802	03-1992	Riordan, III, John E.	376/352
*	E	US-5,748,694	05-1998	King, Harold B.	376/313
*	F	US-5,024,806	06-1991	Cioffi et al.	376/352
*	G	US-5,519,745	05-1996	Proebstle et al.	376/313
*	H	US-5,071,617	12-1991	Bryan et al.	376/352
*	I	US-3,840,051	10-1974	Akashi et al.	138/37
	J	US-			
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	L	US-			
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
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	V	W. Bussman, Ph.D, et al. Section 3 "Fluid Flow" Industrial Burners Handbook, CRC Press LLC, 2003, Figure 3.3 and section 3.3.3 Eduction Processes			
	W	Section 3 "Liquids in Motion" Mechanical Engineers' Handbook, Sixth Edition, McGraw-Hill Book Company, Inc. 1958, pages 3-59 through 3-65			
	X	Sherif, S.A. Section 42 "Fluid Measurements" The Engineering Handbook, Boca Raton; CRC Press LLC, 2000, Figure 42.6 "Venturi tube."			

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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*	A	US-3,840,051	10-1974	Akashi et al.	138/37 
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	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

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	V	M. Mitchell "Bernoulli's Principle Introductory Discussion" 2003, available @ http://home.earthlink.net/~mmc1919/venturi.discuss.nomath.html
	W	M. Mitchell "Bernoulli's Principle Advanced Discussion" 2003, available @ http://home.earthlink.net/~mmc1919/venturi.discuss.math.html
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